

From qrp-1@lehigh.edu Sun Sep 10 19:50:00 1995
From: adam@philadelphia.libertynet.org (Adam O'Donnell)
Subject: [3135] 30meter 5w kits?
Message-ID: <9509102042.AA31171@philadelphia.libertynet.org>

Where are the 5 watt 30meter kits?

Are there any for under \$125?

Thanks and 73

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Adam O'Donnell, N3RCS
Amsat: N3RCS@AMSAT.ORG
Internet: ADAM@LIBERTYNET.ORG

"I want to know how God created this world. I am not interested in this or that phenomenon. I want to know His thoughts, the rest are details."

-- Albert Einstein

From qrp-1@lehigh.edu Sun Sep 10 19:50:00 1995
From: K5ERJ@aol.com
Subject: [3133] E Mail Addr
Message-ID: <950910061652_95660369@emout04.mail.aol.com>

Does anyone have an E mail address for Jim Cates, WA6GER? If he has one I have not seen it come across the screen. It may be that he is not online.

Tnx es 73

Ed K5ERJ (K5ERJ@aol.com) QRP ARCI 8956

From qrp-1@lehigh.edu Sun Sep 10 19:50:00 1995
From: K5ERJ@aol.com
Subject: [3134] E Mail Request
Message-ID: <950910105457_15455944@emout04.mail.aol.com>

Thanks to the many who responded concerning an E mail address for Jim Cates. Interesting that nearly every message said basically the same thing. This must be one BUSY fellow!

However painful it may be, I will result to snail mail and drop him a line.

By the way, looks like the choice is going to be an OHR Classic unless I find some new information on something else quick. Why? I like the idea of 4-5 watts instead of 2.

Tnx agn everyone

72

Ed K5ERJ

QRP ARCI 8956

Norcal

From qrp-1@lehigh.edu Sun Sep 10 19:50:00 1995

From: BCdlr@aol.com

Subject: [3137] IRF510 - IRF511?

Message-ID: <950910185753_95990442@mail04.mail.aol.com>

Question 1

In building the DeMaw HF power amp, (April '89 QST pg. 30, see also Nov. '89 QST pg. 38), he specifies the IRF511 mosfet. In this application would a IRF510 be okay. Their specs look very similar, (by what I can tell...), but I wanted to be sure.

Question 2

Do you think there would be any problem mounting the output filters on little boards, (sipp boards would be ideal), and bandswitching by changing filters?

Question 3

Both versions of this amp specify < 1 watt. On an HW8, do I just not load it as high, (to get less than a watt output), or should I use some sort of attenuator <sp?>? Anybody got a simple attenuator schematic for this application.

I've got the power supply out of an old wide carriage Epson printer that ought to work fine as a ps for this...

TNX I appreciate the help.

Dan Reynolds, bcdlr@aol.com, KB9JLO

From qrp-1@lehigh.edu Sun Sep 10 19:50:00 1995

From: adam@philadelphia.libertynet.org (Adam O'Donnell)

Subject: [3136] KIT RUMOR!!!

Message-ID: <9509102046.AA31298@philadelphia.libertynet.org>

RUMOR ALERT!!!

I have heard from a very good source that Ramsey is coming out with a 80-10 50 watt CW/SSB kit. Supposedly Radio Shack is going to sell the rig.

Right now they have a 20meter only CW/SSB for \$300.

This is quality here... full QSK, built-in keyer, the works.

73

--

Adam O'Donnell, N3RCS

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